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February 9, 1999

Ms.Magalie Roman Salas Secretary Federal Communications Commission 445 12th Street, SW Washington, D.C. 20554

> Re: Ex parte Presentation CS Docket No. 98-82 MM Docket No. 92-264

Dear Ms. Salas:

This letter summarizes the *ex parte* presentation made today by Susan M. Eid, Vice President, MediaOne, and myself, to William Johnson, Deputy Chief, Cable Services Bureau, and Darryl Cooper, attorney, Cable Service Bureau, involving the above proceedings. In the discussion, we related the position of MediaOne as reflected in its pleadings as well as provided information regarding MediaOne.

Two copies of the documents submitted at the presentation are enclosed.

John E. Logan

cc: William Johnson, Deputy Chief, Cable Services Bureau List A & Copy & List A & Copy & Copy

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Before the Federal Communications Commission Washington, D.C. 20544

Implementation of the Cable Television Consumer Protection and Competition Act of 1992

Review of the Commission's Cable Attribution Rules

CS Docket No. 98-82

Implementation of Section 11(c) of the Cable Television Consumer Protection and Competition Act of 1992

Horizontal Ownership Limits

MM Docket No. 92-264

CONSOLIDATED COMMENTS OF MEDIAONE GROUP, INC.

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MEDIAONE GROUP, INC.

August 14, 1998

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SUMMARY

MediaOne, the nation's third largest MSO, suffers from one of the most bizarre but unintended consequences of FCC rules. Serving approximately 4.9 million U.S. cable subscribers, MediaOne is approximately half the size of each of the two largest MSOs. Yet the FCC's attribution rules treat it as larger than Time Warner, due to the double counting of customers under the FCC's current attribution rules. Thus, MediaOne currently runs headlong into an artificial 30% limit on cable passings, making it impossible for MediaOne to scale its resources even to reach the actual size which horizontal rules currently allow.

The concerns which give rise to the original rules under the 1992 Cable Act are demonstrably moot. Congress was concerned that the vertical integration of cable operators with cable programmers created market incentives for MSOs to discourage the formation of new cable programming services, which had no other significant avenue to reach customers. Since the ownership limits were first promulgated, the number of unaffiliated programmers has exploded.

MediaOne's experience demonstrates how an MSO's actual programming influence can be limited in fundamental ways by market realities. MediaOne focuses on broadband networks, and has fewer programming interests than any of the top six MSOs, yet is likely to have its growth checked by the current ownership rules. While FCC rules allow up to 40% of the conventional analog channels to be used for affiliated programming, less than 3% of MediaOne's channel capacity carries affiliated channels. While MediaOne obtained a minority interest in a Time Warner affiliate when it was first coventuring on Full Service Networks, it

clearly does not control Time Warner or Warner Bros., or Turner Broadcasting System. Inc. Further, by dramatically expanding its broadband platform, MediaOne has also dramatically expanded the avenues open to unaffiliated programmers through "must carry," commercial leased access, and public, educational, and governmental (PEG) access channels. Moreover, the ubiquitous availability of DBS has created a powerful market force: Given 175 DBS channels and a DBS growth rate in excess of 40%, it would be foolhardy for a cable operator not to make diligent efforts to expand capacity and add channels to meet the competition. In the real world, a reasonable attribution policy would not assume that MediaOne has programming control over twice the subscribers and twice the bandwidth than it actually does. Instead, the rules should be reshaped towards the fundamental "policy of the Congress" to "rely on the marketplace, to the maximum extent feasible."

In 1992, both Congress and the FCC recognized that there were benefits to cable system consolidation, although they were largely seen within the context of the video distribution marketplace. MediaOne has transformed its systems into advanced networks, with upgrade investments far greater than its Social Contract commitments. The company is on a pace to complete 70% of plant to Hybrid-Fiber-Coaxial (HFC) 550 MHz or better (750 MHz) by the end of 1998 – two years before the Social Contract requires. MediaOne's largest region (Northeast) demonstrates the massive improvements in customer service made available with scale, including a Network Operations Center (NOC) for customer service with customer service representatives on duty 24 hours a day, 7 days a week; fiber interconnections of headends to provide redundant routing and minimize outages; and continuous status monitoring, so that the failure or imminent

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failure of part of the network is immediately known, rather than relying entirely on customers to call to notify us of a service outage. Other MediaOne regions are being similarly advanced, but the horizontal cap arbitrarily prevents growth through significant acquisitions or expansions.

More importantly, scale is essential for MediaOne to offer facilities-based competition in telephony and data. The Commission has recognized the benefits which MSO growth has for competition with ILECs. MediaOne offers residential local telephone service offerings over its HFC network infrastructure in Atlanta and in Southern California, and by the end of 1998, we will offer competitive telephone service to over 1 million *residences*. Scale has also allowed MediaOne to aggressively roll out high speed Internet service in Boston, Chicago, Atlanta, Jacksonville, South Florida, Detroit and Los Angeles. By the end of 1998, over 2.4 million homes passed by MediaOne's network will be able to receive high-speed Internet access service. To date, MediaOne has also provided some 300 schools across the country with free high speed connections to the Internet.

But in facilities-based competition, size matters. The largest region (Northeast) is dwarfed by the incumbent LEC's (Bell Atlantic's) customer base. MediaOne's annual cable revenues for the entire country are less than one tenth Bell Atlantic's revenues from the Northeast alone. Yet MediaOne is the party constrained by artificial ownership caps. The distorting effects of the current ownership rules must be contrasted with the rules in place for our competitors. Telephone mergers are subjected to scrutiny under standards which do not find a prior concern for concentration below 50%. Even under the heightened scrutiny sometimes

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applied to the video market, broadcasters are allowed at least a 35% reach, plus more to encourage investment in technology. These more relaxed ownership limits have spurred investment and competitive upgrades. Competition to ILECs for voice and high-speed data rests on an aggressive rollout of wired broadband capacity, along with customer service and telephony capabilities available only with scale.

Unless there are very compelling justifications for prohibiting one form of competitive business growth, FCC attribution policies should not artificially constrain the size of cable companies when size is what will extend consumer benefits.

MediaOne recommends six specific changes to the attribution and ownership rules which reflect the fundamental changes in the communications marketplace since 1992 and promote the goals of the 1992 and 1996 Acts.

The Commission's horizontal ownership rule should not attribute customers if an operator certifies that: (1) the interest is a minority interest, and (2) the entity in which the minority interest is held is not included in, and does not come under, the minority owner's carriage negotiations or agreements. As further assurance, the Commission could provide that neither the MSO with a minority interest nor the prime MSO may coerce any video programming vendor to provide, nor retaliate against such vendor for failing to provide. the programming service to the other company.

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- 2. Regardless of the Commission's ultimate decision on how to revise the cable attribution rules, the rules should be revised to scale an entity's attributable portion of cable subscribers to that entity's attributable equity in any business structure. For example, MediaOne's 25.5% interest in Time Warner Entertainment (TWE) would result in attribution of 25.5% of TWE's 9.6 million subscribers.
- 3. As a corollary to this rule, the Commission should treat partnerships as corporate vehicles for attribution purposes, and allow the holder of the interest to multiply the number of subscribers served by the equity percentage held in limited partnership form. Tax barriers to corporate change, and the corporate efforts to obtain access to capital and other benefits of a venture, should not be allowed to control communications policy, or to dissuade a willing investor from growing its business.
- 4. The Commission should measure cable penetration as a percentage of all homes served by MVPDs, to recognize that cable in fact competes with all MVPDs for customers.
- 5. The Commission should allow a single cable operator to serve at least 35% of all MVPD subscribers. In the event the attribution rules are not modified in a manner that eliminates the current double counting. MediaOne proposes that the national limit be the 50% reach allowed in other industries.

6. The Commission should clarify its cable ownership rules to allow a cable operator that is below the cap to internally add customers to existing systems without violating the Commission's rule, even if such internal growth raises the operator's total subscriber base above the cap.

Before the Federal Communications Commission Washington, D.C. 20544

Implementation of the Cable Television Consumer Protection and Competition Act of 1992

Review of the Commission's Cable Attribution Rules

CS Docket No. 98-82

Implementation of Section 11(c) of the Cable Television Consumer Protection and Competition Act of 1992 Horizontal Ownership Limits MM Docket No. 92-264

CONSOLIDATED COMMENTS OF MEDIAONE GROUP, INC.

I. Introduction

When is 4.9 million greater than 9.6 million? When does 4.9 million plus 2.4 million equal 14.5 million? The answers to both these questions lie at the heart of these proceedings. Only when one applies the Commission's attribution rules is a company that serves 4.9 million customers considered larger for horizontal ownership purposes than a company that serves twice as many customers. In these comments, MediaOne Group, Inc. ("MediaOne") explains the anomalous and perverse results erected by a combination of the current attribution and horizontal ownership rules, and proposes specific changes to correct these anomalies.

MediaOne is the parent company of the third largest multiple system operator ("MSO") in the United States, and provides a full range of broadband communications services to approximately 4.9 million U.S. customers. MediaOne submits these Consolidated Comments in response to the Federal Communications Commission's ("FCC's" or "Commission's") Notice

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of Proposed Rulemaking in CS Docket No. 98-82 (released June 26, 1998) ("Attribution

Proceeding") and the Commission's Memorandum Opinion and Order on Reconsideration and

Further Notice of Proposed Rulemaking in MM Docket No. 92-264 (released June 26, 1998)

("Ownership Limits").

These proceedings are critical to MediaOne's business and to consumers because

the rules under review currently hamstring MediaOne's ability to grow and extend the benefits

of facilities-based competition to more consumers. By eliminating double counting where one

company does not come under another's programming affiliation agreements; by applying more

tailored "dilution" standards to both corporate and partnership investments; by measuring

concentration as MVPD homes served; and by adjusting the ownership threshold to one more in

line with cable's competitors, the Commission can adjust its rules to achieve the goals of

improved cable service and increased facilities-based competition to incumbent telephone

companies, rather than impede such consumer benefits.

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II. The Current Attribution Rules Double Count Subscribers.

A. MediaOne Is Only Half The Size Of TCI And Time Warner, Inc., But It Is Perversely Treated As Larger Than Time Warner Because Of The Commission's Current Attribution Standards.

MediaOne suffers from one of the most bizarre but unintended consequences of FCC rules. Serving approximately 4.9 million cable subscribers, MediaOne is approximately half the size of each of the two largest MSOs. Yet the FCC's attribution rules treat it as larger than Time Warner, a media conglomerate with over 12 million subscribers, and which owns a stable of the most popular basic cable networks, premium services, and movie studios. Thus, MediaOne runs headlong into the current horizontal ownership caps — an artificial 30% limit on cable passings which was adopted as a precaution against vertically integrated MSOs favoring their own programming. The purpose of these comments is to demonstrate that industry history and current market conditions make it unnecessary for the Commission to carry forward such severe prophylactic policies; and to suggest very specific changes which will promote investment in competitive broadband networks and superior customer service facilities.

B. Nearly 10 Million TWE Subscribers Are Double Counted, Treated As Controlled By Time Warner And Also Attributed To MediaOne, Due To A 25.5% Investment Made When US West Was Exploring Full Service Networks With Time Warner.

The fatal flaw of the current attribution and horizontal ownership rules is their routine double counting of customers. When MediaOne (then US West Media Group) first

Time Warner, Inc. 1997 SEC Form 10-k, filed March 25, 1998

sought to gain experience with Full Service Networks, it acquired a minority (25.5%) limited partnership interest in an existing subsidiary of Time Warner, into which many of Time Warner's systems were placed. This entity, Time Warner Entertainment Co., L.P. ("TWE") is responsible for managing approximately 9.6 million of Time Warner's subscribers.² A key purpose of MediaOne's investment in TWE was to combine the technical expertise of Time Warner and US West in designing and testing Full Service Networks, a purpose which would have been defeated by imposing the conventional insulating barriers — such as total non-participation in the business affairs of the enterprise — under which limited partnership interests are deemed "non-attributable" by the FCC.³

As a result, the 9.6 million subscribers served by TWE are counted both against TWE and MediaOne. Time Warner is treated as having full ownership and control of these subscribers and having full ownership and control of the programming decisions of the systems serving them. Likewise, MediaOne is treated as having full ownership and control of these subscribers including full ownership and control of the programming decisions of the systems serving them. Perversely, the attribution rules assign size and influence to two MSOs in a manner that cannot possibly provide a realistic view of the market.⁴

Proxy Statement for 1998 Annual Meeting of Stockholders of U.S. West, Inc. Amend. No. 1, SEC Form S-4 at 148 (filed March 18, 1998).

Sec 47 C.F.R. § 76.501 Note 2(g).

This aberrant double counting is endemic in the current attribution rules. For example, MediaOne has a less than 10% equity interest in Primestar, but MediaOne is charged with all 2.5 million Primestar subscribers. The same 2.5 million customers are charged five times over to TCl, Time Warner, Comcast, and Cox. The attribution rules have, through duplicative counting, created 10 million phantom subscribers, essentially creating an MVPD the size

C. Current Attribution Policy Prevents MediaOne From Adding the Number of Customers Now Attributed to the Company.

As a result of these anomalous attribution rules, MediaOne finds itself bumping up against the artificial limit of the 30% horizontal ownership cap. At present, the FCC's attribution policies treat MediaOne as having 9.6 million customers more than the 4.9 million actually served by MediaOne cable systems. This make it impossible for MediaOne to even reach the actual size which is attributed to it. It could not acquire more than another 2.6 million cable subscribers without likely violating the 30% ownership cap. It cannot grow, merge, joint venture, or take any attributable interest in another cable operator which would allow it to scale its resources. Yet MediaOne directly serves only 8% of the nation's cable customers and does not have any significant programming interests which would warrant such concerns.

Ill. Reduced Need for the Attribution Rules/Horizontal Cap

A. Programming Concerns Which Were Central To 1992 Act Have Been Met.

Both Congress and the Commission have made it clear that the horizontal ownership rules (and the attribution rules which serve them) were designed to combat very specific problems forecast in 1992. Congress was concerned that the vertical integration of cable

of TCI out of thin air.

This number is based on MediaOne's national penetration rate, 58.6% of homes passed. Another 2.6 million customers served would mean MediaOne passes an additional 4.5 million homes, for total homes passed in excess of the current 28.359 million threshold (30% of 94.5 million cable homes passed nationwide = 28.359 million homes passed)

operators with cable programmers created market incentives for MSOs to discourage the formation of new cable programming services and that there was no other significant platform through which independent programmers could reach customers. Congress recognized some offsetting benefits, such as the potential for distributional efficiencies through larger MSOs, but assigned the Commission a balancing role largely focused on the video distribution market, while staying abreast of changes in this "dynamic marketplace."

The dynamics of the market have been transformed. If this ever was a threat, the facts of the video programming market over the past six years demonstrate overwhelmingly that those 1992 concerns have been met, and that a continuation of the current attribution and concentration standards are frustrating Congress' goal of promoting facilities-based competition.

1. History Has Disproved the Premise that MSOs Would Discourage the Formation of Unaffiliated Networks

The present rules are premised on Congress's perceived incentive for MSOs to "discourage the formation of new cable programming services." Although even in 1992, cable television concentration was below the prevailing thresholds for antitrust concern. Congress believed that "concentration of media presents unique problems" by presenting market incentives

^{*} CABLE TELEVISION CONSUMER PROTECTION AND COMPETITION ACT OF 1992, H. R. Rep. No 102-628 at 42 (1992)("1992 H.R. Rep."); Second Report in Docket MM 92-264 at 4 10

¹⁹⁹² H.R. Rep. at 42.

which could impede the "flow of video programming".⁸ The Commission has rightly recognized that this concern for video programming is the fundamental animating principal of the rules.⁹

Fortunately, history has shown that the programming market has instead proven uniquely robust. Since the ownership limits were first promulgated in 1992, the number of programmers has exploded. In 1992, there were 67 networks; today there 162, an increase of almost 60%. Of the 88 networks launched since January 1, 1992, over 62% have been unaffiliated with any cable MSOs. Despite Congressional concern in enacting this legislation, no monopsony power over programming has materialized.

MediaOne's experience is instructive in demonstrating how an MSO's actual programming influence can be limited in fundamental ways by market realities.

^{* 47} U.S.C. § 533(f)(2)(A).

Second Report in Docket MM 92-264 at ¶ 10; NPRM at ¶ 10.

Statistics computed from the following sources: National Cable Television Ass'n. Cable Television Developments, Fall 1997, at 28-97, and Annual Assessment of the Status of Competition in Markets for the Delivery of Video Programming, Fourth Annual Report, 1998 FCC LEXIS 140, Table F-5 (Jan. 13, 1998) This statistic does not take into account networks that have launched and later ceased operations.

Compare Cable Television Developments, Fall 1997, at 28-97, with Fourth Annual Report, 1998 FCC LEXIS at Table F-5. Of the 77 planned national programming services listed in Tables F-3 and F-4 of the Commission's Fourth Annual Report, only five (6.5%) of these are affiliated with MSOs. The overwhelming majority — 72 networks, or 93.5% — are unaffiliated with MSOs.

Compare H.R. Rep. No. 102-628 at 42 (expressing "a concern that MSOs have excess market power, or monopsony power, in the program acquisition market") with Cable Television Developments, Fall 1997, at 28-97, and Fourth Annual Report, 1998 FCC LEXIS 140. Table F-5

First, MediaOne made a deliberate corporate decision to focus on broadband networks, rather than assembling stables of in-house programming networks. MediaOne is technically vertically integrated, but it has the least programming interests of any MSO that is likely to have its growth checked by the current ownership rules. MediaOne owns only fractional interests in E!, The Golf Channel, SpeedVision, Outdoor Life, T.V. Food Network, Viewer's Choice, and a 50% interest with Hearst Corp. in New England Cable News ("NECN"), a regional news channel. While FCC rules allow up to 40% of the conventional analog channels to be used for affiliated programming, less than 3% of MediaOne's channel capacity carries affiliated channels. A reasonable attribution policy would be sufficiently refined to not attribute to MediaOne any incentive to discourage the formation of new cable programming services.

Second, MediaOne clearly does not control Time Warner or Warner Bros., or even have an interest in Turner Broadcasting System, Inc. 14 There is no doubt that MediaOne owns a 25% interest in TWE, and that the majority owner of that venture owns popular basic cable

Discussing the increased diversity of programming provided by NECN, the Commission stated: "we agree with NECN that granting its petition [for exclusivity] will have a pro-competitive effect on the New England video marketplace because removal of regulatory barriers to its financial viability will enhance, rather than impair, competition in the market for news, sports, public affairs, information and children's programming." New England Cable News, Petition for Public Interest Determination Relating to Exclusive Distribution, 9 FCC Red. 3231 at © 32 (1994).

Time Warner, Inc. owns 100% of Turner Broadcasting System. Inc. (which owns 100% of Cable Networks-TBS and Filmed Entertainment-TBS) and 100% of Time Warner Companies, Inc. (which hold Time Warner's publishing interests as well as its partnership in TWE). TWE holds 100% of the Time Warner Cable Networks-HBO and Filmed entertainment, which includes the vast Warner Bros. programming interests. HBO, Cinemax, and the WB Network. Time Warner, Inc. 1997 SEC Form 10-k

MM Docket No. 92-264

networks, premium services, and movie studios. But MediaOne has absolutely no control over Time Warner or Warner Studios, and has no control over the selection of programming on Time Warner cable systems.¹⁵ Indeed, its lack of control over the programming ventures of Time Warner could not have been more strongly expressed than in the 1996 Delaware court decision holding that Time Warner's programming decisions were not controlled by TWE or by US West's preferences.¹⁶ Again, a reasonable attribution policy would not assume that MediaOne has programming control over 9.6 million TWE subscribers when it does not.

Third, by dramatically expanding its broadband platform, MediaOne has also dramatically expanded the avenues open to unaffiliated programmers. Unlike broadcasters, who control all of the programming aired on their analog and digital spectrum, half of MediaOne's channel capacity is earmarked for unaffiliated parties over whom they have no editorial control. Commercial "must carry" and retransmission-consent channels have claim to 33% of capacity, and educational broadcasters have from 1-3 channels.¹⁷ Other programmers have claim to 15% of channel capacity for commercial leased access.¹⁸ Local franchising authorities usually require at least 3 public, educational, and governmental (PEG) access channels, sometimes more. Thus,

Attachment A, Affidavit of Jedd Palmer, Sr. Vice President of Programming for MediaOne at § 3.

¹⁶ US West, Inc. v. Time Warner, Inc. and Time Warner Entertainment Co. L.P., 1996 De. Ch. LEXIS 55, *21 (Del. Ch. 1996).

^{&#}x27; See 47 C.F.R. § 76.56.

[&]quot; Sec 47 C.F.R. § 76.701.

COMMENTS OF MEDIAONE GROUP, INC. CS Docket No. 98-82

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upgrades from 550 MHz to 750 MHz open up more than 30 analog channels, at least half of which could be used for independent voices. This is one of the central differences between cable and broadcasting which warrant tailored attribution standards for cable. A reasonable attribution policy would account for the market reality that as cable operators expand capacity, diversity of information over their systems is assured. On the central differences between

These structural, regulatory, and business realities place genuine limits on MediaOne's presumed programming power. In view of these realities, it is wholly artificial for the Commission's rules to attribute programming power to Media One which it clearly does not have.

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[&]quot; Attribution NPRM ¶13.

In addition, whether digital must carry arises contractually or otherwise, the potential for digital broadcasts to obtain cable carriage without displacing cable services is maximized in a regime which encourages exactly the kind of investment in bandwidth which MediaOne seeks to make. MediaOne will address "digital must-carry" issues in detail in Docket CS No. 98-120

2. The Pressure of DBS Competition Compels Continued Expansion of Capacity and Addition of Programming.

The present rules are also premised on Congress's perception that there was no viable alternative platform for programmers to reach their audiences. In 1992, few foresaw the explosive growth of DBS. When DirecTV was launched in June 1994, it was accompanied by a major national advertizing blitz. The result: by June 1995, sales of DBS dishes hit one million units, making DBS the most successful first-year rollout of any high-power consumer-electronics product.²¹ DirecTV alone has grown 42% in the last 12 months,²² and high-power DBS service has gone from zero subscribers in 1994 to over 4 million today.²³ Despite its relative size, the ubiquitous availability of DBS has created a powerful market force which negates any concern that MediaOne might "discourage the formation of new cable programming services." DirecTV offers 175 channels of cable programming.²⁴ The pressure of DBS competition compels MediaOne, and all other cable operators, to continue to expand capacity and add programming. No matter how strong a cable operator's interest in promoting affiliated programming might be, it would still be economically foolhardy for a cable operator not to make diligent efforts to expand capacity and add channels to meet the competition.

^{2.} Mark Robichaux, Dishing It Out. Once a Laughingstock, Direct-Broadcast TV Gives Cable a Scare. The Wall Street Journal, A1 (Nov. 6, 1996).

Media Business Corp., SkyReport, July 1998 at 11.

² Id (Total subscribers for DirecTV and Echostar exceed 5 million)

Annual Assessment of the Status of Competition in Markets for the Delivery of Video Programming, Fourth Annual Report, CS Dkt. 97-141, FCC 97-423 (January 13, 1998) at C-3

The 1992 Act expresses a fundamental "policy of the Congress" to "rely on the marketplace, to the maximum extent feasible,"²⁵ and a mandate that ownership rules "reflect the dynamic nature of the communications marketplace."²⁶ The presence of vigorous competitive pressures on cable operators to expand their programming line up stands in stark contrast to the market as it stood in 1992. This market incentive alone warrants a fresh look at the continued need for artificially aggressive attribution or low horizontal caps.²⁷

B. The Expected Benefits of Cable Consolidation Envisioned In 1992 Are Currently Frustrated by Artificial Constraints

In 1992, both Congress and the FCC recognized that there were benefits to cable system consolidation. Congress specifically identified "efficiencies" in "administration, distribution, and procurement of programming" and in risk-taking as counterbalances on an overly stringent limit on the size of MSOs, and left the door open to evaluate other "benefits." In 1992, those benefits were largely seen within the context of the video distribution marketplace.

CABLE TELEVISION CONSUMER PROTECTION AND COMPETITION ACT OF 1992, 106 Stat. 1460, 1463, § 2(b)(2).

²⁶ Id at § 613(f).

Although the Commission has expressed concern over the economic consequences of joint equipment purchases (NPRM § 30), this is not a statutory criteria. Moreover, the industry's Open Cable initiative, in which the Commission has already placed confidence, should eliminate any such concern. The Open Cable initiative is designed to prevent any party-including MSOs--from obtaining a proprietary lock on navigation devices. Instead, the design will permit multiple competing vendors to write to advanced navigation devices, and will promote a single industry standard. This initiative should eliminate any concern that the Commission might otherwise have in equipment purchasing.

^{⇒ 1992} House Report at 43: 47 U.S.C. § 533(f)(2)(D)-(G)

Those benefits have indeed been realized. As US West Media Group, MediaOne first invested in cable television in 1993 with a \$2.5 billion co-venture with Time Warner to experiment with Full Service Networks. In 1994, the company purchased a regional cluster in Atlanta from Wometco for \$1.2 billion, then made an \$11 billion cable investment in late 1996 by acquiring Continental Cablevision, Inc. MediaOne transformed the Atlanta market from a low-capacity, one-way video system to an advanced 750 MHz, two-way active network, at a cost through 1998 of approximately \$785 million. MediaOne continued its aggressive technological push with the Continental systems. By the end of 1998, its upgrade investment will exceed \$2.5 billion, far greater than the \$1.7 billion commitment Continental Cablevision agreed to in the Social Contract with the FCC. Overall, MediaOne is on a pace to complete 51% of plant miles to 750 MHz Hybrid-Fiber-Coaxial (HFC), and another 15% of plant miles to 550 MHz HFC by the end of 1998, two years before the Social Contract requires. Subscribers benefit immediately from more reliable service, improved signal quality, expanded programming choices, and upgraded navigation devices. The addition of standby power and network monitoring further enhance the reliability of the plant.²⁹

As a result of investment and scale economies, MediaOne is also an industry leader in customer satisfaction. Consider the largest region, in the Northeast. In 1990, the region employed about 1,500 employees to serve fewer than 700,000 subscribers with 32 headends.

Sec. MediaOne Social Contract, 1997 Progress Report 1997, at 5 - 7

Through internal growth, system swaps, and technological integration of the region with fiber, the Northeast region now employs about 3,200 employees to serve over 1.2 million subscribers. That consolidation has allowed MediaOne to make massive improvements in customer service, including a Network Operations Center (NOC) for customer service, with customer service representatives on duty 24 hours a day, 7 days a week; fiber interconnections of headends, to provide redundant routing and minimize outages; and network monitoring, so that the failure or imminent failure of part of the system is immediately known, rather than relying entirely on customers to call with a service outage.

Scale also enhances competitive advertising. The Commission has previously recognized the importance of the regional mass-media advertising that clustering allows.³⁰ We have now entered an intensely competitive era when national branding is crucial to competition, as DirecTV's experience has demonstrated in the video marketplace. MediaOne has pioneered the concept of branding the broadband cable platform itself, rather than merely promoting the

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See Implementation of Sections of the Cable Television Consumer Protection and Competition Act of 1992. Third Order on Recon., 9 FCC Red. 4316 at \$\frac{40}{10}\$ 142 - 143 (1995)(allowing advertising of rates "plus franchise fees" to facilitate regional marketing), further recon denied, Thirteenth Order On Recon., 11 FCC Red. 388, 446 \$\frac{6}{10}\$ 146 - 47 (1995)(subsequent history omitted). See also Uniform Rate-Setting Methodology. CS Dkt No 95-174 (November 29, 1995); Amended Social Contract of Continental Cablevision. Inc. 11 FCC Red. 11118 \$\frac{6}{3}\$ 37 - 39 (1996)(FCC has permitted the establishment of statewide or regional rates for equipment and installation, in recognition of market realities); Social Contract for Time Warner, 11 FCC Red. 2788 (1995)

brands of programmed channels which are being commoditized.³¹ National advertising makes sense if we are permitted to expand sufficiently to benefit from national buys.

Growth, however, is an essential element to such improvements. The investments needed to achieve this quality of customer service and network management is affordable only when a region is of a size comparable to MediaOne in the Northeast. Other MediaOne regions are on a similar path. But the horizontal cap arbitrarily prevents growth thorough significant acquisitions or expansions.

C. The Rules Must Accommodate the Benefits of Facilities-Based Competition in Telephony and Data

In 1992, the benefits of MSO growth were largely seen within the context of the video distribution marketplace. But by 1994, the Commission explicitly recognized the benefits which MSO growth would have for competition with ILECs. In a report to Congress, the FCC observed that:

Clustering ... may reflect strategic decisions by cable operators to position themselves to compete against LECs that are poised to enter the market for the distribution of multichannel video programming. Creating large geographic regions of contiguous cable markets may allow a single MSO to construct more cheaply the network necessary to provide telephone services on a wide scale. By connecting the contiguous systems with fiber optic links. a large regional cable firm may be able to compete better in both

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At first, MediaOne's tagline "This is Broadband, This is the Way" perplexed industry advertising executives in the two years since. Broadband has gained a multitude of followers

voice and video distribution with the RBOCs, which serve large geographic regions. Future cable networks that offer multiple services (voice, video, and data) may require companies to serve larger markets in order to fully take advantage of economies of scale and scope. Therefore, clustering may be viewed as procompetitive both in terms of cable companies' entry into the market for switched voice and data services, and in terms of positioning themselves for potential competition from LECs in the market for video programming.

In the Matter of Implementation of Section 19 of the Cable Television Consumer Protection and Competition Act of 1992, 9 FCC Red. 7442, 7518-7519 (1994).³²

By 1996, Congress identified cable television operators as the most likely candidates to provide facilities based competition to ILECs. Indeed, the 1996 Act establishes "a pro-competitive, de-regulatory national policy framework designed to accelerate rapidly private sector deployment of advanced communications and information technologies and services to all Americans." S. Rep. No. 230, 104th Cong., 2d Sess. 1 (1996).

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Similarly, in the Fourth Competition Order, the Commission explained that

regional clustering may also enhance MSOs' ability to compete successfully in the future with LECs and major electric utilities as providers of data transmission and local telephone services. Commenters suggest that clustered systems increase cable operators' ability to be more competitive across a range of markets and technologies (e.g., video programming delivery, telecommunications, internet access services) as "full service providers" in these markets.

Annual Assessment of the Status of Competition in Markets for the Delivery of Video Programming, Fourth Annual Report, 1998 FCC LEXIS 140, 4, 140 (rel. Jan. 13, 1998) (footnotes omitted)

MediaOne is a prime example of fulfilling that promise. MediaOne has made great progress, in a short time, into the delivery of high-speed data and competitive local exchange company (CLEC) telecommunications services. MediaOne launched residential local telephone offerings over its HFC network infrastructure in Atlanta in January, 1998 and in Southern California in April, 1998. We have obtained CLEC certifications in California, Florida, Georgia, Illinois, Massachusetts, Michigan, and Minnesota, and by the end of 1998, we expect to offer competitive telephone service to over 1 million *residences*.

Scale has also allowed MediaOne to aggressively roll out high speed Internet service. MediaOne Express has been introduced to markets that include Boston, Chicago, Atlanta, Jacksonville, South Florida, Detroit and Los Angeles, with more to follow. Over 40,000 MediaOne customers now subscribe to this service. By the end of 1998, over 2.4 million homes passed by MediaOne's network will be able to receive high-speed Internet access service. To date, MediaOne has provided some 300 schools across the country with free high speed connections to the Internet via MediaOne Express. In addition to a free cable modem, free service and free installation, MediaOne also offers the schools a number of training and support services.

MediaOne Express has merged with Time Warner's RoadRunner. The figures presented here are for service over MediaOne's network only

Clearly, facilities-based competition against ILECs is possible. But MediaOne needs to increase its scale to make it work. While our largest region, the Northeast provides service to 1.2 million customers, Bell Atlantic, by virtue of its FCC-approved acquisition of NYNEX, provides 43,714,000 access lines from Virginia to Maine.³⁴ Nationwide, MediaOne's domestic cable operations generated revenue of \$2.3 billion in 1997, while Bell Atlantic's revenues in the Northeast alone topped \$25 billion in 1997.³⁵ MediaOne's Northeast region is dwarfed by Bell Atlantic's customer base, and MediaOne's annual cable revenues for the entire country are less than one tenth Bell Atlantic's revenues.³⁶ Yet MediaOne is the party constrained by ownership caps.

In purchasing telephone equipment, size matters. For example, as a result of its merger with Bell Atlantic last year, NYNEX reported savings in excess of 25% on \$1.5 billion worth of fiber optic transmission equipment.³⁷ SBC and Ameritech projected \$1 billion in annual savings from their planned merger.³⁸ Southern New England Telephone (SNET), with whom MediaOne competes in video and voice, offered a similar explanation of its merger with SBC.

PRELIMINARY STATISTICS OF COMMUNICATIONS COMMON CARRIERS 1997 (FCC).

[&]quot; PRELIMINARY STATISTICS OF COMMUNICATIONS COMMON CARRIERS 199" (FCC)

Attachment B is a state-by-state comparison of telephone and cable providers in MediaOne's largest region

SBC Continues Acquisition Binge With Ameritech Next Target. Communications Today. May 12, 1998. Analysts cite "enormous cost savings" from the merger. SBC: Ameritech Merger Would Create Fiber Power House. Fiber Optics News, May 18, 1998.

[&]quot;SBC Would Create Biggest LEC In \$62 Billion Stock Deal for Americach" Comm. Daily, May 12, 1998

The only sensible way for MediaOne to compete with Bell Atlantic is to continue to cluster and grow its facilities to achieve the scale needed to stay in the competition. If the Commission wishes to encourage facilities based competition, it must allow MSOs to close the gap in purchasing power with ILECs. The "dynamic market" which the ownership rules must serve offers an opportunity undreamed of in 1992--to promote a regulatory environment in which cable operators may not merely offer better video distribution and customer service, but one in which they may present the first real competitive choice of residential telephony, the key goal of the 1996 Act.

IV. Existing Rules Handicap Cable Against Our Competitors

A. The More Relaxed Ownership Rules Applied to Cable's Competitors Have Stimulated Investment

The distorting effects of the current ownership rules must be contrasted with the rules in place for competitors. Telephone mergers are subject to FCC scrutiny under Justice Department standards which do not find a prior concern for concentration far in excess of the cable industry.³⁹ Courts frequently approve even larger consolidations.⁴⁰ The result of these

See In re Applications of NYNEX Corp and Bell Atlantic Corp. 12 FCC Red. 19985, 20053 - 20058 (1997)(Commission approved merger of RBOCs where the relevant market concentration, as measured by the Hirschman-Herfendahl Index (HHI), would be over 3400, would be "well above the thresholds" of the Justice Department's 1992 Merger Guidelines for identifying highly concentrated markets; increase in market share also exceeded amount presumed by Justice create or enhance market power). In comparison to Bell-Atlantic's market power, the entire cable industry's HHI was estimated by the FCC at 1166, less than one-third of Bell-Atlantic's HHI, and well below the level (1800) classified in the Merger Guidelines for a "highly concentrated" industry.

more realistic ownership criteria in the telephone industry has been increased investment. CLECs have raised about \$15 billion over the past two years to construct and operate local exchange facilities. The largest companies -- the 5 RBOCs and GTE -- invested \$24 billion in 1996 and \$26.3 billion in 1997 to maintain and enhance their domestic networks and to add ADSL, HDSL, and "DSL-lite". Ameritech, BellSouth, and GTE have likewise invested hundreds of millions of dollars in wired and wireless overbuilds.

Even under the heightened scrutiny sometimes applied to the video market, broadcasters are allowed at least a 35% reach, plus more (through the UHF handicap) to encourage investment in technology. This expanded reach is permitted even though broadcasters program 100% of their analog time and 100% of their digital channel capacity, while cable operators have claim to half of their own. Yet even these limits are widely recognized as counterproductive for today's competitive climate. Likewise, DBS has been a formidable and

United States v. Aluminum Company of America, 148 F.2d 416, 424 (2d. Cir. 1945). As the leading treatise on antitrust theory explains:

Because it would be rare indeed to find that a firm with half of a market could individually control price over any significant period, we would presume that market shares below 50 or 60 percent do not constitute monopoly power. Several courts have adopted such a presumption.

Phillip E. Areeda, Herbert Hovenkamp and John L. Solow. IIA ANTITRUST LAW 4 532 at 166 (1995)(citing additional cases that do not find any monopoly power possible with shares below 60% or 50%)

Why Investment Matters, Remarks of Commissioner Ness Before the Economic Strategy Conference, March 3, 1998.

^{4:} Id

^{41 47} C.F.R. § 73.3555(e).

See comments of NBC, CBS, ABC, Fox and Paxson broadcast networks filed in MM Docket 98-35

rapidly growing competitor, not subject to any arbitrary limit on growth;⁴⁵ while the more relaxed ownership limits on commercial mobile radio service (CMRS) wireless spectrum (including PCS) has spurred investment and compelled cellular providers to accelerate their conversion to digital.⁴⁶

B. The FCC's Rules Should Not Presume The Best Business Combination For Today's Market.

MediaOne believes that hopes for competition to ILECs for voice and high-speed data rest on an aggressive rollout of wired broadband capacity, along with customer service and telephony capabilities available only with scale. In the words of Commissioner Ness: "Telecommunications is an infrastructure business -- like railroads and highways and electricity ... If we want more and better telecommunications and information services to be available to business and residential customers, someone has to put up the money to develop and deploy them." But the communications landscape is in an intensely dynamic stage of development.

Comments of the National Cable Television Ass'n CS Docket No. 98-102, filed July 31, 1998 at 9 (data collected from Media Business Corp. newsletter, SkyReport). The NCTA comments provide extended analysis of the overall market impact of DBS service in the multichannel video programming market, and demonstrate that DBS is an effective consumer substitute for, and direct competitor to, cable television service.

Ownership interests below 20% are ignored, and no entity is limited as to its ability to hold nationwide interests in CMRS, so long as it does not aggregate an interest in more than 45 MHz of spectrum in any one market. 47 C.F.R. § 20.6(a),(d). Third Annual Report and Analysis of Competitive Market Conditions With Respect to Commercial Mobile Service. FCC 98-921 (released June 11, 1998) at A-3 (over \$20 billion of investment). App. B-3 (\$3.7 billion from the public capital markets in 1996 and 1997 alone), p. 30 (conversion to digital)

Why Investment Matters, Remarks of Commissioner Ness Before the Economic Strategy Conference, March 3, 1998

combinations. No one knows how consolidation in cable will occur. It might be consolidation of existing MSOs, similar to the SBC-PacTel and the Bell Atlantic-NYNEX mergers in LEC industry. It might be through mergers which cross traditional industry lines. AT&T's proposed merger with TCI represents a clear bet that facilities-based competition with ILECs will come through the broadband network. It might be Internet-style consolidations, such as GTE's purchase of BBN (and Bell Atlantic's announced interest in acquiring it with GTE.) All of these combinations are possible in today's marketplace, and the FCC's regulations should be sufficiently realistic not to presume that one form of combination will deliver a better product than the other.

At present, the FCC's attribution policies treat MediaOne as having 9.6 million customers more than the 4.9 million actually served by MediaOne cable systems. This makes it impossible for MediaOne to even reach the actual size which is attributed to it. It could not acquire more than another 2.6 million subscribers without likely violating the 30% ownership cap. This artificial calculation effectively removes MediaOne from the dynamic marketplace, or, at a minimum, forces it into other business combinations which may not make as much business sense. Unless there are very compelling justifications for prohibiting one form of business growth, FCC attribution policies should not artificially constrain the size of cable companies and force one form of consolidation over another.

This number is based on MediaOne's national penetration of 58.6% of homes passed. Another 2.6 million customers would mean an additional 4.5 million homes passed, which would give MediaOne total homes passed in excess of the current 28.359 million threshold. In actual fact, MediaOne only serves directly less than 8% of all U.S cable households, and passes less than 9% of all homes passed by cable.

The Commission has often expressed its desire to not let the hand of archaic government regulation constrain the rapid deployment of broadband service to American homes.

As Chairman Kennard put it last month:

l don't care who wins the race to bring high capacity broadband services to America's homes. Whether it's ILECs, or CLECs, broadcasters, cablecasters, or satellite providers, my goals are simple: get this capacity into America's homes, get it there as quickly as possible, and make sure that every competitor has an opportunity to compete on a level field in getting it there. And most importantly, give Americans a choice in the providers of these services. . . . I believe we have a narrow window of opportunity here to create a truly competitive marketplace for these new services. If we do not act with dispatch, that window will close.⁴⁹

The Commission's cable attribution rules are anachronistic, counterproductive, and diminish investment. The time to remove artificial constraints is now.

V. Suggested Changes to the Rules.

MediaOne has identified six specific changes in the attribution and ownership rules which will reflect the fundamental changes in the communications marketplace since 1992 and promote the goals of the 1992 and 1996 Acts. A draft of the rules to reflect these changes is provided as Attachment C.

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^{*} Remarks by Chairman Kennard to the National Ass'n of Regulatory Commissioners. (July 27, 1998)

A. The Commission Should Eliminate Double Counting of Subscribers Where Programming Is Not Under Common Control.

Given that the fundamental purpose of Congress and the Commission in creating the horizontal ownership rules was to eliminate perceived incentives for MSOs to "discourage the formation of new cable programming services," 50 the Commission should now reform its rules to reflect the reality of the marketplace as it has evolved since 1992.

This is especially true where the rules presume a level of programming influence that does not exist. MediaOne's investment in TWE is a prime example. Despite MediaOne's 25.5% equity interest in TWE, MediaOne has no control at all over the programming on TWE cable systems. Yet the rule presumes that MediaOne's ownership of TWE creates a level of programming influence sufficient to treat MediaOne as if it alone held TWE's 9.6 million TWE customers. Investments such as MediaOne's interest in TWE should not create the false presumption that MediaOne controls programming for TWE's 9.6 million subscribers. The rules should instead allow MediaOne to grow its business through acquisition and build out of systems over which it has actual programming control.

^{*} CABLE TELEVISION CONSUMER PROTECTION AND COMPETITION ACT OF 1992, H. R. Rep. No.102-628 at 42 (1992). Second Report in Docker MM 92-264 at 4 10.

^{*}Attachment A. Aff. of Jedd Palmer at 4 3

Whatever rules ultimately govern cable ownership for other purposes, the

Commission's horizontal ownership rule should not attribute customers if: (1) the interest is a

minority interest, and (2) the entity in which the minority interest is held is not included in, and

does not come under, the minority owner's carriage agreements. To further insure against any

shared benefit when one entity has a minority interest in another that would not be attributed

under this proposed rule, the Commission could borrow from its existing rules on carriage

agreements. It could provide that neither the MSO with a minority interest nor the prime MSO

may coerce any video programming vendor to provide, nor retaliate against such vendor for

failing to provide, the programming service to the other company.⁵² The Commission could

incorporate this proposal into its existing cable ownership "reporting" regime as a simple

certification.

This proposed rule would only attribute cable subscribers to the party that controls

the programming for those customers, and in doing so it would more narrowly tailor the

ownership rules to serve Congress's stated purpose of limiting ownership as needed to encourage

programming growth. Double counting of subscribers, which is routine for jointly-owned cable

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This last concept is borrowed from Section 616 and 47 C.F.R. § 76.1301(b), where Congress and the Commission acied to curb a perceived ability of MSOs to obtain ownership interests in programmers as a condition of carriage

systems under the current rule, would be eliminated in all cases except where the programming of the jointly-held systems is in fact influenced by a minority owner.⁵³

B. The Rule Should Reflect the Percentages of Interlocking Interests Regardless of Whether the Commission Adopts Higher or Different Thresholds For Attribution of Equity.

Regardless of the Commission's ultimate decision on how to revise the cable attribution rules, the rules should be revised to dilute an entity's attributable portion of cable subscribers by that entity's attributable equity in any business structure. If a company holds 25% attributable equity in another cable entity, then it would be deemed to have 25% of the subscribers served by that entity, rather than 100% as under the current rules. With the variety of interlocking ownership vehicles in existence today, and the inability to foresee future permutations, this simple rule would assure that the Commission's ownership limits on cable systems do not attribute any more of a system's subscribers to the party holding that interest than the level of equity attributed to that party.

C. The Commission Should Treat Partnership Interests Like Corporate Equity To Reflect Attributable Cable Subscribership.

As a corollary to this rule, the Commission should treat partnerships as corporate vehicles for dilution purposes, and allow the holder of the interest to multiply the number of

For instance, if a cable company in which MediaOne holds a minority interest comes under or is able to avail itself of MediaOne's programming contracts, that company's customers would be counted against MediaOne

subscribers served by the equity percentage held in limited partnership form. The distinctions the Commission has made in the past between partnership and corporate attribution arose from old forms of classic partnerships, which were most common in smaller businesses entering the broadcast field.⁵⁴ Today, however, partnerships and joint ventures are often highly complex structures that serve a multitude of interests, including the tax treatment of existing interests that are contributed to the venture.⁵⁵ Yet tax barriers to corporate change, and the corporate efforts to obtain access to capital and other benefits of a venture, should not be allowed to control communications policy, or to dissuade a willing investor from growing its business.

MediaOne's investment in TWE is again a good example. US West initially made its investment in 1993 as a way to gain experience with Full Service Networks. 56 The investment is a limited partnership that cannot realistically be altered without severe tax consequences. But those tax laws should not dictate communications policy.

Sec. e.g., Magdalene Gunden Partnership, 3 FCC Rcd. 488 (Rev. Bd. 1988)(summarizing Commission policy and precedent governing treatment of limited partnerships in broadcast hearings as of the date of decision)(subsequent history omitted); Anax Broadcasting Inc., 87 FCC 2d 483 (1981)(limited partnership with a single general partner and miscellaneous limited partners solely for financial backing); Mize & Rowland Radio, 86 FCC 2d 782 (1981)(general partnership with three equal general partners analyzed).

Sec. e.g., US West, Inc. v. Time Warner, Inc. and Time Warner Entertainment Co., L.P., 1996 Del. Ch. LEXIS 55, (*1 - 2) (Del. Ch. 1996) ("Increasingly, large scale business projects are undertaken in legal forms that, through complex contracting, allow for joint corporate investment and for specified allocation of managerial authority. But, because the participants in such joint venture projects often have important investments in related businesses held outside the joint venture structure, the venturers will not have identical incentives in all future situations.")

Id at *18 (U.S. West contacted cable operators in 1992 "to determine the feasibility of joint ventures to develop a broadband network ('full service network') that could supply telephony as well as other services.")

The key point for this proceeding is that the holder of a limited partnership interest should be attributed only with the number of subscribers equal to its pro-rata equity stake in the venture. The current presumption is that, unless a limited partnership agreement meets all the criteria for insulation specified in the Attribution of Ownership proceeding conducted in 1984 through 1986,⁵⁷ a limited partner is treated as if it were a general partner of a classic partnership,⁵⁸ and the holder is considered as owning every subscriber. Even if the attribution rules do not treat limited partnership interests as passive, the multiplier should be adopted for purposes of assessing subscribers reached under Section 613.

D. The Commission Should Adopt a Rule That Measures the MVPD Market.

MediaOne also urges the Commission to abandon its current rule on cable ownership, which measures the percentage of cable subscribers as a percentage of all homes passed, in favor of a rule that measures cable penetration as a percentage of all homes served by MVPDs. As a policy matter, Congress and the Commission have recognized repeatedly that

Report and Order, Attribution of Ownership of Broadcast Licensees, 97 F.C.C.2d 997 (1984), recongranted in part, Memorandum and Order, 58 R.R.2d 604 (1985), further recongranted in part, Memorandum Opinion and Order, 1 FCC Red, 802 (1986).

Attribution of Ownership, 97 FCC 2d at 1022 - 1023 (Limited partners "under a partnership agreement which differs in any material respect from these provisions will be accorded non-cognizable status only upon submission of the agreement to the Commission accompanied by an acceptable explanation of how it nonetheless satisfies our stated concerns")(subsequent history omitted)

cable in fact competes with all MVPDs for customers.⁵⁹ Franchised cable operators are in competition with unfranchised "private cable" operators, DBS providers, and MMDS providers, at minimum. The rules should reflect this market reality.

Section 613 requires the Commission to adopt a rule that measures the number of "cable subscribers" a cable operator reaches. 47 U.S.C. § 533(f)(1)(A). Nothing in the statute or its legislative history, however, requires the Commission to use "homes passed" as the measure of how many cable subscribers an operator reaches. The Commission should act accordingly, and adopt a rule that incorporates the number of actual MVPD subscribers as the yardstick for measuring the size of a cable operator under the statute.

E. The Commission Should Adopt a Cap of at Least 35% of MVPDs As the Limit.

The Commission should allow a single cable operator to serve no less than 35% of all MVPD subscribers. As detailed above in these Consolidated Comments, the current limit of 30%, if enforced, would limit the ability of an entity such as MediaOne to grow as it needs to deliver its highest level of service to customers, and to be ready for telephony competition.⁶⁰

See, e.g., Annual Assessment of the Status of Competition in the Market for Delivery of Video Programming, Third Annual Report, 12 FCC Red, 4358, ¶ 130 (1997) ("In assessing the true impact national concentration may have in the MVPD programming network market, we believe that it is now appropriate to consider the presence of all MVPDs and MVPD subscribers in national concentration figures, not just cable MSOs and cable subscribers. As their subscribership increases, the significance of DBS, MMDS and SMATV operators in the MVPD programming network market also increases."), Annual Assessment of the Status of Competition in the Market for the Delivery of Video Programming, Fourth Annual Report, FCC 97-423 at ¶ 150 (same).

See Sections III.B -C. above

By comparison, any broadcaster is free to purchase television stations that serve

up to 35% of the nationwide television audience. Each of these stations is subject to the

complete programming control of the owner. Cable operators like MediaOne must make

available up to half of their channels for unaffiliated parties pursuant to the must-carry and leased

commercial access rules, plus public, educational and governmental access channels.⁶¹ The threat

of MSO elimination of independent programmers is precluded by law on cable, yet cable is

limited to a smaller national reach.

In the event the attribution rules are not modified in a manner that eliminates the

current double counting, MediaOne proposes that the national limit be the 50% reach allowed in

other industries. If an airline or commercial bank wants to grow, antitrust guidelines allow it to

reach 50% before any impediment exists.⁶² The Commission initially elected to set a threshold

much lower than the general industry standard because it was concerned that diverse

programming flourish. That concern, as detailed above, is most in light of the proliferation of

non-MSO affiliated programmers. If the Commission is not inclined to revise its attribution

rules, a simple of the threshold for cable ownership to reflect the prevalent standard for other

industries would alleviate much of MediaOne's concern raised in these Comments.

Sec Section III.A.1. above

ABA Section of Antimist Law, Antimist Law Developments (Fourth) 236 (1997)(cited in Ownership Limits,

FCC 98-138 at ¶ 14 n. 34).

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F. The Commission Should Allow Cable Operators to Grow Internally Through Increased Subscribership to Existing Systems.

The Commission should clarify its cable ownership rules to allow a cable operator that is below the cap to add customers internally to existing systems without violating the Commission's rule, even if such internal growth raises the operator's total subscriber base above the cap. This growth would include both customers gained through perceived value of the services, and from extensions of existing systems into previously unserved areas. Apart from the need of MediaOne and others to grow through acquisition of new systems that fit their existing clusters, cable operators must be free to grow the business through improved service, lower rates that attract new customers, and through the extension of existing plant.

This exception to any ownership limit is necessary to meet overriding Congressional directives. First, Congress specified that the cable ownership rules "reflect the dynamic nature of the communications marketplace," and "impose no limitations that prevent cable operators from servicing previously unserved rural areas." Second, an exception that allows the continued growth of subscribership to existing systems is necessary to satisfy Congress' overriding policy in the Telecommunications Act of 1996 "to accelerate rapidly private sector deployment of advanced telecommunications and information technologies and services

^{* 47} C.F.R § 533(f)(2)(E) - (F). Ownership Limits, FCC 98 - 138 at # 7

MM Docket No. 92-264

Without such an

to all Americans."64 Any other rule would freeze a cable system's reach at an arbitrary point in

exception, a cable operator that has grown to be near the limits would have no incentive to

improve the value of its service offerings, lest it be found in violation of the law.

time where the MSOs national subscribership meets a certain threshold.

Moreover, without this exception for internal growth, a cable operator could be

forced to abandon plans to extend existing plant into the less-densely populated areas on the

fringes of the system. Indeed, a cable operator would likely be forced to choose between

violating franchise requirements that require the extension of the system to areas where

population grows to meet certain thresholds, or violating the national ownership limits. Clearly,

Congress did not intend such an irrational and counter-intuitive result. The Commission should

include the exception.

VI. Conclusion.

If the Commission were to effect the changes suggested in these Comments, it can

be assured that each of the statutory criteria will be met: no operator will have the power to

unfairly impede the flow of programming, nor to favor its affiliates. Each operator will have the

ability to grow its business, through line extensions and through consolidations, to bring the

maximum efficiencies to bear in delivering expanded cable service, superior customer service,

and telephony competition. And the rules will serve the express Congressional policy to account

TELECOMMUNICATIONS ACT OF 1996, Conference Report, H.R. Rep. No. 104-458, at 1, 104th Cong., 2d

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for the dynamic nature of the communications marketplace, in which facilities based competition to ILECs is now within reach, and to let market forces and consumer demand-rather than government presumptions-select the optimum vehicle for communications services.

For the foregoing reasons, MediaOne respectfully asks the Commission to incorporate the modifications to the cable ownership limits and the cable attribution rules as detailed in these Comments.

Respectfully submitted,

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